



## New and Changed MPLS Features

This table summarizes the new and changed feature information for the *MPLS Configuration Guide for Cisco 8000 Series Routers*, and tells you where they are documented.

- [New and Changed MPLS Feature Information, on page 1](#)

## New and Changed MPLS Feature Information

**Table 1: New and Changed Features**

Feature	Description	Changed in Release	Where Documented
Enhanced Policy-Based Tunnel Selection to Support Recursive Prefixes	This feature was modified.	Release 7.5.4	<a href="#">Policy-Based Tunnel Selection</a>
Attribute Set for Named Tunnels	This feature was introduced.	Release 7.5.3	<a href="#">Attribute Set for Named Tunnels</a>
Configure MPLS over UDP	This feature was introduced.	Release 7.5.3	<a href="#">Configure MPLS over UDP</a>
Enable LDP over TE Automatically on Cloned Tunnels	This feature was introduced.	Release 7.5.3	<a href="#">Enable LDP over TE Automatically on Cloned Tunnels</a>
Increase in RSVP-TE Tunnel Scale for LDP over TE	This feature was introduced.	Release 7.5.3	<a href="#">Increase in RSVP-TE Tunnel Scale for LDP over TE</a>
Self-Ping Probe for Reoptimized LSP	This feature was introduced.	Release 7.5.3	<a href="#">Self-Ping Probe for Reoptimized LSP</a>
Policy-Based Tunnel Selection	This feature was introduced.	Release 7.5.3	<a href="#">Policy-Based Tunnel Selection</a>

<b>Feature</b>	<b>Description</b>	<b>Changed in Release</b>	<b>Where Documented</b>
Controlling State Advertisements in an mLDP-Only Setup	This feature was introduced.	Release 7.5.2	<a href="#">Controlling State Advertisements in an mLDP-Only Setup</a>
Load Balancing based on the Position of Entropy Label	This feature was introduced.	Release 7.5.2	<a href="#">Load Balancing based on the Position of Entropy Label</a>